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	Applicant R. KENNETH MARCUS W. CLAY DAVIS	
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MS	GLOW DISCHARGE SPECTRA OF COPPER AND INDIUM ABOVE AQUEOUS SOLUTIONS, Dwight E. Couch and Abner Brenner, Chemistry Division, National Bureau of Standards, Washington, D.C., pages 628 and 629	
MS	EMISSION STUDIES ON A GLOW DISCHARGE IN ATMOSPHERIC PRESSURE AIR USING WATER AS A CATHODE, T. Cserfaivi, P. Mezei and P. Apai, J. Phys. D. Appl. Phys. 26 (1993) pages 2184-2188	
MS	DIRECT SOLUTION ANALYSIS BY GLOW DISCHARGE: ELECTROLYTE-CATHODE DISCHARGE SPECTROMETRY, Tamas Cserfaivi, Pal Mezei, Journal of Analytical Atomic Spectrometry, March 1994, Volume 9, pages 346-349	
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MS	FUNDAMENTAL STUDIES OF ELECTROLYTE-AS-CATHODE GLOW DISCHARGE-ATOMIC EMISSION SPECTROMETRY FOR THE DETERMINATION OF TRACE METALS IN FLOWING WATER, Yang S. Park, Soo H. Ku, Sung H. Hong, Hyo J. Kim and Edward J. Piepmeier; Spectrochimica Acta Part B 53 (1998), pages 1167-1179.	
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MS	DOWNSIZING CHEMISTRY Chemical analysis and synthesis on microchips promise a variety of potential benefits, Michael Freemantle, C&EN London, February 22, 1999, pages 27-36	
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